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Applicant: TILG et al.			
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**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Date: December 21, 2001

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U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
AR						
BR						
CR						

FOREIGN PATENT DOCUMENTS

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
DR	752 472	01/1997	EPO	KIMURA et al.				
ER	197 335	10/1986	EPO	KATSUMATA				
FR	358,940	03/1990	EPO	BACHMANN				
GR								
HR								

OTHER (Including in this order: Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

IR	Eikmanns, Bernhard et al., "Nucleotide sequence, expression and transcriptional analysis of the <i>Corynebacterium glutamicum</i> <i>gltA</i> gene encoding citrate synthase," <i>Microbiology</i> (1994), 140, Nr. 8, pp. 1817-1828, XP-000957470.		
JR	Jager, Wolfgang et al., "A <i>Corynebacterium Glutamicum</i> gene encoding a two-domain protein similar to biotin carboxylases and biotin-carboxyl-carrier proteins," <i>Arch. Microbiology</i> (1996), 166, Nr. 2, pp. 76-82, XP-00957474.		
KR	Cremer, Josef et al., "Control of the Lysine Biosynthesis Sequence in <i>Corynebacterium glutamicum</i> as Analyzed by Overexpression of the Individual Corresponding Genes," <i>Applied and Environmental Microbiology</i> , June 1991, pp. 1746-1752, XP-000616281.		
LR	Eggeling, L. et al, "Improved L-lysine yield with <i>Corynebacterium glutamicum</i> : use of <i>dapA</i> resulting in increased flux combined with growth limitation," <i>Applied Microbiology and Biotechnology</i> , Springer Verlag, Berlin, Germany (1998), 49, Nr. 1, pp. 24-30, XP-000918549.		
MR	Eikmans, Bernhard et al., "Molecular aspects of lysine, threonine, and isoleucine biosynthesis on <i>Corynebacterium glutamicum</i> ," <i>Antonie van Leeuwenhoek</i> , Dordrecht, Netherlands (1993), 634, Nr. 2, pp. 145-163, XP-000918559.		
NR	Patek, M., et al., "Identification and transcriptional analysis of the <i>dapB</i> -ORF2- <i>dapA</i> -ORF4 operon of <i>Corynebacterium glutamicum</i> , encoding two enzymes involved in L-lysine synthesis," <i>Biotechnology Letters</i> (1997-11) 19, Nr. 11, pp. 1113-1117, XP-000956453.		

Examiner

Date Considered:

11/26/01

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.